

**TSG-RAN Meeting #21  
Frankfurt, Germany, 16 - 19 September 2003**

**RP-030407**

**Title: Supplement (List of agreed CRs) to Report from WG1 chairman to TSG-RAN**

**Source: TSG-RAN WG1**

**Agenda item: 7.2.1**

**1. CRs to Release '99 with linked CRs to Release 4 and Release 5 (Agenda 7.2.3)**

**1.1 CRs with no links to other specifications**

**1.1.1 TS 25.224 (RP-030476)**

RP Tdoc #	WG Toc#	Spec	CR	R	Subject	Phase	Cat	Curre	New	WI	Remarks
RP-030476	R1-030918	25.224	123	1	DTX and Special Bursts in case of no data on S-CCPCH and Beacon Channels	R99	F	3.12.0	3.13.0		
RP-030476	R1-030918	25.224	124	1	DTX and Special Bursts in case of no data on S-CCPCH and Beacon Channels	Rel-4	A	4.8.0	4.9.0		
RP-030476	R1-030918	25.224	125	1	DTX and Special Bursts in case of no data on S-CCPCH and Beacon Channels	Rel-5	A	5.5.0	5.6.0		

## 2. Independent CRs to Release 5 (Agenda 7.2.5)

### 2.1 CRs with no links to other specifications

#### 2.1.1 TS 25.212 (RP-030456)

RP Tdoc #	WG Toc#	Spec	CR	R	Subject	Phase	Cat	Curre	New	WI	Remarks
RP-030456	R1-030932	25.212	178	4	Clarification on Single Transport Format Detection	Rel-5	F	5.5.0	5.6.0	TEI-5	
RP-030456	R1-030752	25.212	179	-	Correction on table number in first interleave description	Rel-5	D	5.5.0	5.6.0	TEI-5	
RP-030456	R1-030936	25.212	180	3	Broadening the conditions that require Ues to perform BTFD for the case of HS-DSCH reception	Rel-5	C	5.5.0	5.6.0	HSDPA-Phys	

#### 2.1.2 TS 25.213 (RP-030457)

RP Tdoc #	WG Toc#	Spec	CR	R	Subject	Phase	Cat	Curre	New	WI	Remarks
RP-030457	R1-030689	25.213	062	-	Clarification of 16QAM modulation description	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys	

#### 2.1.3 TS 25.214 (RP-030458)

RP Tdoc #	WG Toc#	Spec	CR	R	Subject	Phase	Cat	Curre	New	WI	Remarks
RP-030458	R1-030649	25.214	325	-	Correction of CQI definition table	Rel-5	F	5.5.0	5.6.0	HSDPA-Phys	
RP-030458	R1-030934	25.214	328	2	Clarification of power scaling with HS-DPCCH	Rel-5	F	5.5.0	5.6.0	HSDPA-Phys	
RP-030458	R1-030864	25.214	329	3	Correction of CQI reporting in DL compressed mode	Rel-5	F	5.5.0	5.6.0	HSDPA-Phys	
RP-030458	R1-030866	25.214	330	1	Clarification of HS-SCCH reception	Rel-5	F	5.5.0	5.6.0	HSDPA-Phys	
RP-030458	R1-030865	25.214	333	1	Clarification on CQI repetition behaviour	Rel-5	F	5.5.0	5.6.0	HSDPA-Phys	

**2.1.4 TS 25.224 (RP-030460)**

<b>RP Tdoc #</b>	<b>WG Toc#</b>	<b>Spec</b>	<b>CR</b>	<b>R</b>	<b>Subject</b>	<b>Phase</b>	<b>Cat</b>	<b>Curre</b>	<b>New</b>	<b>WI</b>	<b>Remarks</b>
RP-030460	R1-030872	25.224	121	3	Clarification on PDSCH Downlink Power Control Procedures	Rel-5	F	5.5.0	5.6.0	TEI-5	

**3. Linked CRs to Release 5 where the leading one originated from WG1 (Agenda 7.2.6)**

**3.1 CRs linked to WG2 specifications**

**3.1.1 TS 25.211(RAN1), TS 25.214 (RAN1) and TS 25.331 (RAN2) on Removal of the combination of TxAA Mode 1 with HS-SCCH (RP-030462)**

RP Tdoc #	WG Toc#	Spec	CR	R	Subject	Phase	Cat	Curre	New	WI	Remarks
RP-030462	R1-030857	25.211	186	1	Removal of the combination of TxAA Mode 1 with HS-SCCH	Rel-5	F	5.4.0	5.5.0	HSDPA-Phys	
RP-030462	R1-030652	25.214	326	-	Removal of the combination of TxAA Mode 1 with HS-SCCH	Rel-5	F	5.5.0	5.6.0	HSDPA-Phys	
RP-030462	R2-032006	25.331	2061	-	HS-SCCH transmit diversity mode	Rel-5	F	5.5.0	5.6.0	HSDPA-L23	

#### 4. Independent CRs to Release 6

##### 4.1 CRs to Multiple Input Multiple Output Antennas – Physical Layer (Agenda 8.6.1)

###### 4.1.1 TR 25.996 (RP-030461)

RP Tdoc #	WG Toc#	Spec	CR	R	Subject	Phase	Cat	Curre	New	WI	Remarks
RP-030461	R1-030886	25.996	001	2	Corrections and clarifications to Spatial Channel Model Technical Report	Rel-6	F	6.0.0	6.1.0	RinImp-MIMO	